

Borehole Number	9/22/2010	9/23/2010	9/24/2010	9/25/2010	9/26/2010	9/27/2010	9/28/2010	9/29/2010
TSF-01-GT				16.338				
TSF-02-GT								
TSF-03-GT								4.059
T08002-GT							4.850	
TSF-08-GT					10.105			
TSF-10-GT						12.065		
TSF-1002-GT	1.355							
TSF-1003-GT								
TSF-1004-GT								
TSF-1005-GT		5.591						
TSF-1006-GT								
TSF-1007-GT			11.188					
TSF-1008-GT								
TSF-1010-GT								
TSF-1012-GT	2.817							

NOTES:

Enter recordings from the field into **FIELD DATA** sheet.

The **PROCESSED DATA** sheet is updated automatically.

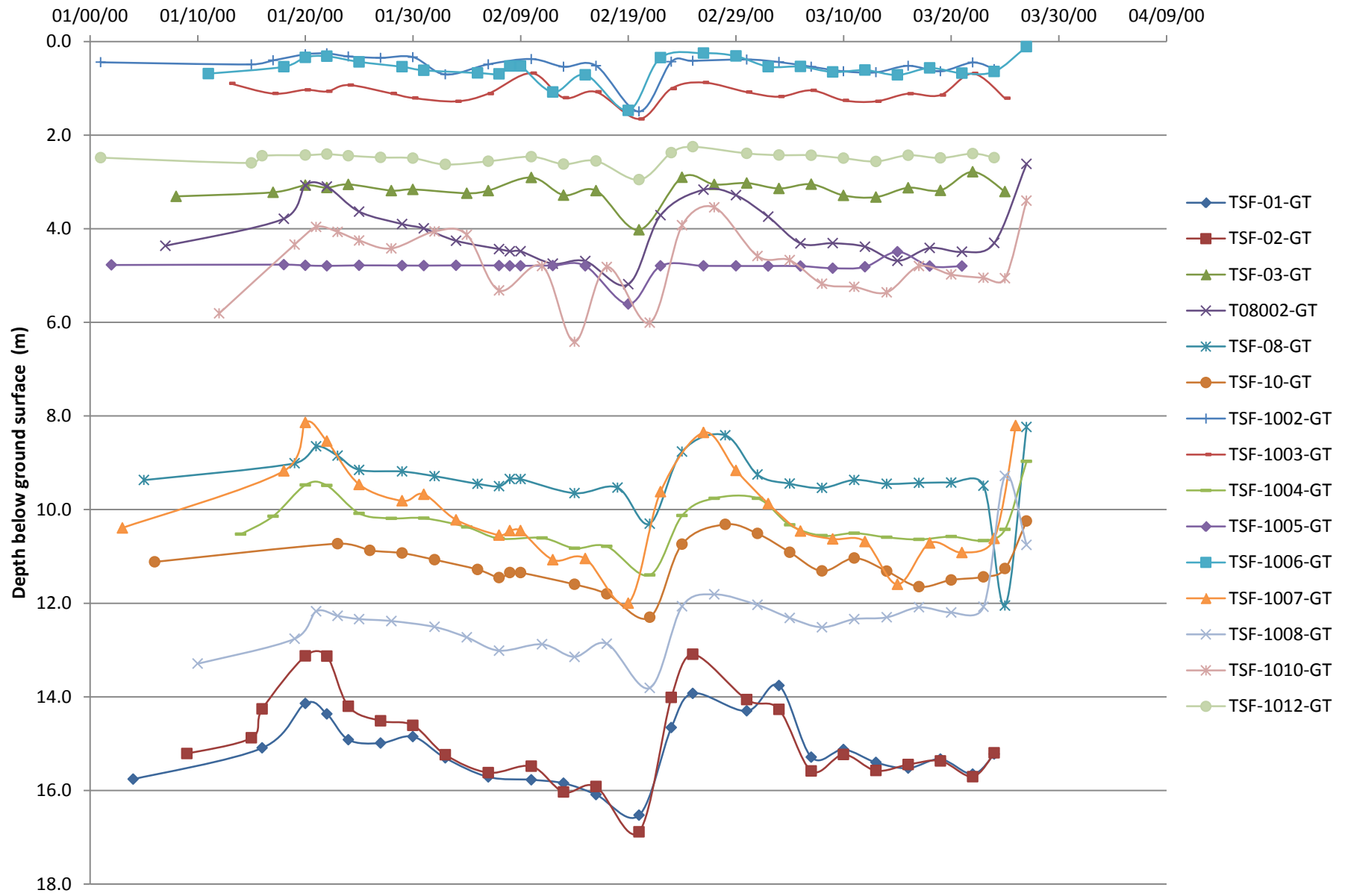
Enter notes / observations in the columns on the right, such as whether a pad lock or well is in need of repair.

[illegible]

9/30/2010	10/1/2010	10/2/2010	10/3/2010	10/4/2010	10/5/2010	10/26/2010	11/16/2010	#####	#####	#####	#####
							15.670				14.72
16.099						15.760	15.145				14.012
								3.973			3.822
									4.272		3.558
										9.747	
						1.400		1.315			1.185
				1.390				1.608			1.528
					11.128			10.745			10.077
									5.583		5.600
		1.434							1.288		1.086
									9.973		8.935
	14.079									13.548	
			6.490							5.020	
						2.930	2.780				2.764

Well Developed Today	Well Developed Today	Well Developed Today	Well Developed Today	Well Developed Today	Well Developed Today	Measured by VM - wells were locked	Well Developed Today	Well Developed Today	Well Developed Today	Well Developed Today	Well Developed Today
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TSF Water Level Readings



Borehole Number	Well Installation Date	Nearest Helipad	Standpipe Diameter (inches)	Screened Interval Depth ¹ (m)	Screened Interval Length (m)	Formation Screened	Northing ⁴
TSF-01-GT	2009	T12B	1.5	22 to 25	3	Bedrock	982,418
TSF-02-GT	2009	T02A	1.5	31.5 to 43	11.5	Bedrock	983,026
TSF-03-GT	2009	E11	1	9 to 16	7	Bedrock	983,258
T08002-GT	2009	T02C	1.5	11 to 21	10	Bedrock	983,305
TSF-08-GT	2009	CH08	1.5	13 to 23	10	Bedrock	982,417
TSF-10-GT	2009	CH10	1.5	21 to 28	7	Bedrock	981,340
TSF-1002-GT	2010	T02B	1.5	19 to 25.3	6.3	Bedrock	982,812
TSF-1003-GT	2010	T03	1.5	2.2 to 5.2	3	Alluvium	982,930
TSF-1004-GT	2010	T04	1.5	12.4 to 15.4	3	Saprolite	983,004
TSF-1005-GT	2010	T07	1.5	1.8 to 4.8	3	Saprolite	983,102
TSF-1006-GT	2010	T06	1.5	20.3 to 25	4.7	Bedrock	983,194
TSF-1007-GT	2010	T07	1.5	19.4 to 25.1	5.7	Saprock	982,885
TSF-1008-GT	2010	T08	1.5	45.3 to 53.4	8.1	Bedrock	982,759
TSF-1010-GT	2010	T10	1.5	8 to 11	3	Saprolite	982,531
TSF-1012-GT	2010	T02A	1.5	3.2 to 9.2	6	Residual / Saprolite	982,826

NOTES:

NM - >50m (tape ran out prior to TD)

TOC - top of casing

WL - water level

¹from ground surface (from as built)

²from ground surface (measured)

³from WL measuring point to ground surface (measured)

⁴from handheld GPS

⁵from LiDAR topo using GPS coordinates

Easting⁴	Elevation⁵	Stickup³ (m)	Total Well Depth² (m)	WL Measuring Point	Depth to Water from TOC on Dev. Date (m)	MPSA Well Development Date	Depth to Water from Ground Surface (m)	Groundwater Elevation (m)
534,909	121	0.578	24.7	TOC (PVC)	15.400	27/03/13	14.822	106.178
535,297	141	0.885	43.3	TOC (PVC)	15.910	27/03/13	15.025	125.975
536,369	37	0.750	15.3	TOC (steel)	4.040	27/03/13	3.290	33.710
537,511	55	0.485	20.7	TOC (PVC)	4.460	22/03/13	3.975	51.025
538,878	65	0.735	21.4	TOC (PVC)	10.040	23/03/13	9.305	55.695
539,035	78	0.947	28.1	TOC (PVC)	11.940	23/03/13	10.993	67.007
535,812	60	0.910	23.5	TOC (steel)	1.540	27/03/13	0.630	59.370
536,590	39	0.495	4.5	TOC (steel)	2.760	27/03/13	2.265	36.735
536,873	55	0.601	15.6	TOC (steel)	15.990	23/03/13	15.389	39.611
537,455	50	0.816	4.8	TOC (steel)	5.670	22/03/13	4.854	45.146
537,972	55	0.747	25.1	TOC (steel)	1.240	22/03/13	0.493	54.507
537,542	72	0.797	24.6	TOC (PVC)	10.250	22/03/13	9.453	62.547
537,089	71	0.787	NM	TOC (PVC)	12.670	23/03/13	11.883	59.117
536,745	78	0.681	10.8	TOC (steel)	5.870	23/03/13	5.189	72.811
535,331	105	0.335	8.5	TOC (PVC)	2.940	27/03/13	2.605	102.395